

Amendments to the Specification:

Please replace original paragraph [0023] of the specification with the following amended paragraph [0023].

**[0023]** The advancing element or the devices 24 are included on its circumferential surface with a coating with a high coefficient of friction and can be rotationally offset. The rotation initially aids in pulling the wrapping sheet 18 off the reel 28 and in building up tension during the wrapping process due to a restrained rotating motion. The reel 28 is located above the resting surface of the floor 27 and, in its operating state, rests against the devices 24 with an area that corresponds roughly to a 6 to 9 o'clock position. The devices 24 pull the wrapping sheet 18 off the reel 28 and guide it through the gap or feed location 21 between the adjoining rollers 20 into the baling chamber 12. During proper operation, the cooperative action of the rotating bale 16 and the bale-forming rollers 20 results in the wrapping sheet 18 being carried along by the rotating bale 16 so that the bale 16 becomes wrapped by the sheet 18 is seized by the rotating bale 16 and wraps it.